



DESCRIPTIVE ABSTRACT

Method for receiving spectrum spreading signals with frequency shift correction.

According to the invention, the modulation period related to the Doppler effect is estimated by using a preamble and a correction signal is elaborated, the
 5 signal transmitting the information is then corrected by this correction signal. Base band digital signals are operated upon by using the DOT and CROSS components.

10 Application to digital transmissions.

Fig. 6

NO